MAIL STOP - AMENDMENT Docket No. 27260U

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor:

ULRICH

Art Unit:

1636

Appl. No.:

10/573,484

Examiner:

XXXX

Filing Date:

March 24, 2006

Conf. No.: AS

3148

NO-

Title:

IMIDAZOPYRIDINE-DERIVATIVES

INDUCTIBLE

SYNTHASE INHIBITORS

TRANSMITTAL LETTER

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Submitted herewith for filing in the U.S. Patent and Trademark Office is the following:

- 1. Second Information Disclosure Statement;
- 2. Second PTO Form-1449 with eighteen (18) references cited; and
- Copies of the seventeen (17) of eighteen (18) references 3. cited.

The Commissioner is hereby authorized to charge any deficiency or credit any excess to Deposit Account No. 14-0112.

Respectfully submitted,

THE NATH LAW GROUP

2007 , 2007

112 S. West St.

Alexandria, VA 22314

GMN/SMM/le

Gary M. Nat/h, Re/g. No. 26,965

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Customer No. 34375



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

 Inventor:
 ULRICH
 Art Unit:
 1636

 Appl. No.:
 10/573,484
 Examiner:
 XXXX

 Filing Date:
 March 24, 2006
 Conf. No.:
 3148

Title: IMIDAZOPYRIDINE-DERIVATIVES AS INDUCTIBLE NO-

SYNTHASE INHIBITORS

SECOND INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

A Second Information Disclosure Statement is submitted herewith pursuant to 37 C.F.R. 1.97-1.98. Please note the following particulars: [NOTE: One only of items a, b, c, and d must be checked.]

- a. [XXX] The enclosed second statement is being filed within three months of the filing date of a national application, or within three months of the date of entry into the national stage as set forth in 37 C.F.R. 1.491 in an international application, or before the mailing date of a first Office Action on the merits, whichever event occurs last.
- b. [] The enclosed second statement is being filed after a first action on the merits but before the mailing date of a final action under 37 C.F.R. 1.113, or a notice of allowance under 37 C.F.R. 1.311.

The enclosed second statement is accompanied by [check one]:

- i. a certification in part (e) below as specified in 37 C.F.R. 1.97(e), or
- [] ii. a check in the amount required by 37 C.F.R. 1.17(p).
- c. [] The enclosed second statement is being filed after the mailing date of a final action under 37 C.F.R. 1.113, or a notice of allowance under 37 C.F.R. 1.311, but before payment of the issue fee.
 - [] Certification report(e) below; and
 - [] a check in the amount as required by 1.17(p).

- d. [] The enclosed second statement is being filed pursuant to 37 C.F.R. 1.97(i), for placement in the file.
- e. Certification [Check one] [Certification is required only if box (b)(i) or box (c) is checked.]
 - I hereby certify that each item of information contained in the enclosed second Information Disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this second statement,

I hereby certify that no item of information in the enclosed second Information Disclosure statement herewith was cited in a communication from a foreign patent office in a counterpart foreign application, or, to my knowledge after making reasonable inquiry, was known to any individual designated in 37 C.F.R. 1.56(c) more than three months prior to the filing of this second Information Disclosure statement.

[] Appropriate certification is attached.

- f. [XXX] If no check is enclosed and a fee is due in connection with this communication or if the check enclosed is insufficient, the Commissioner is authorized to charge any fee or additional fee due in connection with this communication to Deposit Account No. 14-0112.
- g. [XXX] Copies of the documents are attached herewith with a completed PTO Form-1449.

[] Copies of the documents are not attached, with a completed PTO Form-1449 as allowed under CFR 1.98(d)(1)(2). The earlier application is identified as: and / or

[XXX] Copies of US Patents/Publications not attached, with a completed PTO Form-1449 as allowed in Official Gazette Aug. 5, 2003/ Vol. 1273, no. 1.

The Examiner is respectfully requested to cite the documents listed on the attached Form PTO-1449 in the next Office Action. In so doing, the Examiner is respectfully requested to initial in the

MAIL STOP - AMENDMENT Docket No. 27260U

space adjacent to the listing of each document on the Form PTO-1449, and return a copy of the initialed Form PTO-1449 with the next communication to Applicants, to confirm that these documents have been considered by the Examiner and made of record in this application.

If the Examiner has any questions or wishes to discuss this application, kindly telephone the undersigned at the below-listed number.

> Respectfully submitted, THE NATH LAW GROUP

June 1 , 2007

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SEC	OND P	TO FORM-1449	Inventor: ULRICH		Art Unit: 1636		
Theormation disclosure Extration			Appl. No.: 10/573,484		Examiner: XXXX		
			Filing Date: 3/24/2006		Conf. No: 3148		
P. C.	THE STATE OF THE S	U.	S. PATENT DOCUME	NTS			
Exam. Initial		Document No.	Issue/Public. Date	Inventor	or Filed Date		
	A1	7,138,399 (corresponds to W003/080607)	11/21/2006	Ulrich		3/25/2003	
		FORE	EIGN PATENT DOCUM	MENTS			
Exam. Initial		Document No.	Public. Date	Country	Tr	anslation	
	A2	2005/030769 A1	4/7/2005	WO		N/A	
	A3	2005/030770 A1	4/7/2005	WO		N/A	
	A4	2005/061496 A1	7/7/2005	WO		N/A	
	A5	2005/030768 A1	4/7/2005	WO		N/A	
	A6	97/25030 A1	7/17/1997	WO		N/A	
			OTHER				
Exam. Initial							
	A7	<pre>Hua, L.L., et al., "Role of mitogen-activated protein kinases in inducible nitric oxide synthase and TNFα expression in human fetal astrocytes", Journal of Neuroimmunology, Vol. 126, Pgs. 180-189, (2002).</pre>					
	A8	Kim, M-S, et al., "Water-soluble chitosan inhibits the production of pro-inflammatory cytokine in human astrocytoma cells activated by amyloid β peptide and interleukin-1 β ", Neuroscience Letters, Vol. 321, Pgs. 105-109, (2002).					
	A9	D'Agostino, P., et al., "Tetracycline inhibits the nitric oxide synthase activity induced by endotoxin in cultured murine macrophages", European Journal of Pharmacology, Vol. 346, Pgs. 283-290, (1998).					
	A10	Kiss, J., et al., "Time-dependent actions of nitric oxide synthase inhibition on colonic inflammation induced by trinitrobenzene sulphonic acid in rats", European Journal of Pharmacology, Vol. 336, Pgs. 219-224, (1997).					

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /NR/

Examine		rodent model of collagen-induced a of Pharmacology, Vol. 453, Pgs. 11	rthritis", European Journal		
	A18	<pre>Invest., Vol. 96, Pgs. 301-308, (1995).</pre> Cuzzocrea, S., et al., "Beneficial effects of GW274150, a novel, potent and selective inhibitor of INOS activity, in a			
	A17	Salvemini, D., et al., "Dual Inhibition of Nitric Oxide and Prostaglandin Production Contributes to the Antiinflammatory Properties of Nitric Oxide Synthase Inhibitors", J. Clin.			
	A16	Liu, Z-Q, et al., "Specificity of inducible nitric-oxide synthase inhibitors: prospects for their clinical therapy", Acta Pharmacol Sin, Vol. 20, No. 11, Pgs. 1052-1056, (1999).			
	A15	Kankuri, E., et al., "Suppression of Acute Experimental Colitis by a Highly Selective Inducible Nitric-Oxide Synthase Inhibitor, N-[3-(Aminomethyl)benzyl]acetamidine", The Journal of Pharmacology and Experimental Therapeutics, Vol. 298, No. 3, Pgs. 1128-1132, (2001).			
	A14	Tinker, A. C., et al., "1,2-Dihydro-4-quinazolinamines: Potent, Highly Selective Inhibitors of Inducible Nitric Oxide Synthase Which Show Antiinflammatory Activity in Vivo", J. Med. Chem., Vol. 46, Pgs. 913-916, (2003).			
	A13	Hansel, T. T., et al., "A selective inhibitor of inducible nitric oxide synthase inhibits exhaled breath nitric oxide in healthy volunteers and asthmatics", FASEB J, Vol. 17, Pgs. 1298-1300, (2003).			
JUN 0 1 20	0A12	Ohtsuka, M., et al., "PPA250 [3-(2,4-Difluorophenyl)-6-{2-[4-(1H-imidazol-1-ylmethyl)Phenoxy]ethoxy}-2-phenylpyridine], a Novel Orally Effective Inhibitor of the Dimerization of Inducible Nitric-Oxide Synthase, Exhibits an Anti-Inflammatory Effect in Animal Models of Chronic Arthritis", The Journal of Pharmacology and Experimental Therapeutics, Vol. 303, No. 1, Pgs. 52-57, (2002).			
OIPE	A11	Sautebin, L., "Prostaglandins and targets for anti-inflammatory the Pgs. S48-S57, (2000).	nitric oxide as molecular rapy", <u>Fitoterapia</u> , Vol. 71,		